












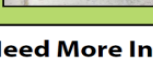


















Products	Part Number(s)	List Price(s)	Rebate	Max Quantity
 U-Series High Efficiency Fixed Spray Nozzles	U-8Q, U-8T, U-8H, U-8F, U-10Q, U-10T, U-10H, U-10F, U-12Q, U-12T, U-12H, U-12TT, U-12TQ, U-12F, U-15Q, U-15T, U-15H, U-15TT, U-15TQ, U-15F	\$1.57	\$1.00	100
 HE-VAN Series High Efficiency Variable Arc Nozzles	HE-VAN-08, HE-VAN-10, HE-VAN-12, HE-VAN-15	\$1.69	\$1.00	100
 R-VAN High Efficiency Adjustable Rotary Nozzles	R-VAN1318, R-VAN1724	\$8.25	\$4.00	50
 Full Circle Pattern High Efficiency Rotary Nozzle	R13-18F, R17-24F	\$5.25	\$2.50	100
 1800-SAM-PRS & P45 Series Spray Heads	1804-SAM-PRS, 1806-SAM-PRS, 1812-SAM-PRS & 1804-SAM-P45, 1806-SAM-P45, 1812-SAM-P45	4"-\$7.45, 6"-\$17.40, 12"-\$20.85	\$3.00, \$8.00, \$10.00	75, 50, 30
 5000 Plus SAM PRS Rotors	5004+PCSR, 5004+FCSR	\$15.75	\$8.00	50

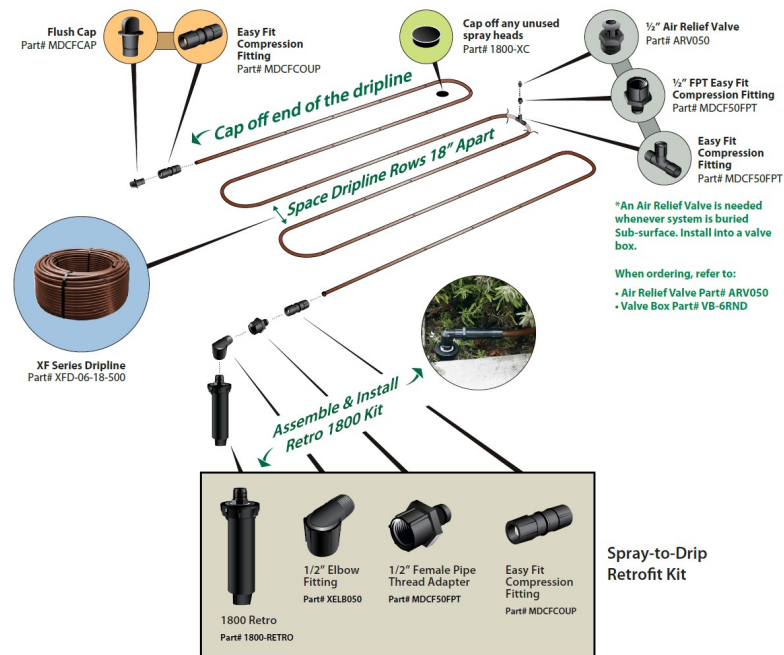
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 ESP-RZX Series Controllers	RZX4i-120V, RZX6i-120V, RZX8i-120V	4 Station-\$85, 6 Station-\$95, 8 Station-\$115	4 Station-\$40, 6 Station-\$45, 8 Station-\$55	1
 ESP-Me Series Controllers, 3 & 6 Station Modules	ESP4MEI & ESP4ME, ESPSM3 & ESPSM6	Indoor-\$140, Outdoor-\$173, 3 Station Mod-\$52.50, 6 Station Mod-\$98.50	Indoor-\$70, Outdoor-\$80, 3 Station Mod-\$25, 6 Station Mod-\$45	1
 WR2 Wireless Rain & Rain/Freeze Sensors	WR2-RC, WR2-RFC	Rain-\$99, Rain/Freeze-\$115	Rain-\$50, Rain/Freeze-\$60	1
 Electronic Garden Hose Watering Timer	1ZEHTMR	\$49.00	\$25.00	1

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Retro 1800 Promo - Point Source (see below):		\$53.75	\$25.00	5																									
																													
<p>The start to a lower water bill is only an hour away.</p> <p>Thank you for taking part in this program. Simply follow the steps to change out your existing spray heads to Rain Bird's Retro 1800 drip conversion kit. Use our detailed illustration as a guide on how to setup your drip system layout. For more layout ideas, visit: www.rainbird.com/retro1800</p>																													
<div>  <p>STEP 1: Design a dripline layout with rows that are spaced 18" apart. Use chart below to determine maximum amount of dripline per Retrofit Kit. (See other side for a sample layout).</p> <table border="1"> <thead> <tr> <th colspan="5">4.0 GPM Max. Retrofit Kit</th> </tr> <tr> <th>Emitter Gallonage</th><th colspan="2">0.6 gph</th><th colspan="2">0.9 gph</th> </tr> <tr> <th>Emitter Spacing</th><th>12"</th><th>18"</th><th>12"</th><th>18"</th> </tr> </thead> <tbody> <tr> <td>Max amount of dripline per 1800 Retrofit Sub-Zone</td><td>392'</td><td>588'</td><td>261'</td><td>392'</td> </tr> <tr> <td>Max continuous length dripline with 1800 retrofit kit</td><td>360'</td><td>413'</td><td>230'</td><td>350'</td> </tr> </tbody> </table> </div> <div>  <p>STEP 2: Using a groove joint plier, grip the spray body to prevent breaking or unscrewing the connection below. Then, remove the top of any 1800. (On the 1806 and 1812 leave the spring in the body) Next, remove the internal assembly.</p> </div> <div>  <p>STEP 3: Remove the internal assembly of the retrofit kit and drop into the existing body.</p> </div> <div>  <p>STEP 4: Tighten the cap and use Easy Fit Fittings or a female adapter to connect to drip tubing or other 1/2" FPT devices.</p> </div>		4.0 GPM Max. Retrofit Kit					Emitter Gallonage	0.6 gph		0.9 gph		Emitter Spacing	12"	18"	12"	18"	Max amount of dripline per 1800 Retrofit Sub-Zone	392'	588'	261'	392'	Max continuous length dripline with 1800 retrofit kit	360'	413'	230'	350'			
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<p>Included in the Retrofit Kit:</p> <p> XBS Black Stripe Tubing: 100 ft. of high quality, flexible tubing for use in any low-volume irrigation system. Qty: 1 XBS100</p> <p> XQ 1/4" Distribution tubing: 100 ft. of flexible 1/4" Distribution Tubing available to extend emitter outlets to desirable discharge locations. Qty: 1 Part# XQ-100</p> <p> Spray-to-drip Retrofit Kit: allows use of existing 1800 Series Spray Bodies as drip irrigation connection point. (Max flow 4 gpm) Qty: 1 Part# 1800-Retro Qty: 10 Caps Part# 1800XC</p> <p> Xeri-bug Emitters: Ideal for watering the root zones of plants, trees, and container plants. Xeri-Bugs emit water at rates of 0.5, 1.0 and 2.0 gallons-per-hour (GPH)</p> <p>Choose 1 bag (25 count) of the following emitters:</p> <ul style="list-style-type: none"> • 0.5 gph emitters Part# XB-05PC • 1 gph emitters Part# XB-10PC • 2 gph emitters Part# XB-20PC <p> Tie Down Stakes: Secures dripline to the ground Qty: 25 Part# TDS-050</p>																													
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<div><div></div><div><p>The start to a lower water bill is only an hour away.</p><p>Thank you for taking part in this program. Simply follow the steps to change out your existing spray heads to Rain Bird's Retro 1800 drip conversion kit. Use our detailed illustration as a guide on how to setup your drip system layout. For more layout ideas, visit: www.rainbird.com/retro1800</p><div><div><p>STEP 1: Design a dripline layout with rows that are spaced 18" apart. Use chart below to determine maximum amount of dripline per Retrofit Kit. (See other side for a sample layout).</p><table><tr><th colspan="4">4.0 GPM Max. Retrofit Kit</th></tr><tr><th>Emitter Gallonage</th><th colspan="2">0.6 gph</th><th colspan="2">0.9 gph</th></tr><tr><th>Emitter Spacing</th><th>12"</th><th>18"</th><th>12"</th><th>18"</th></tr><tr><td>Max amount of dripline per 1800 Retrofit Sub-Zone</td><td>392'</td><td>588'</td><td>261'</td><td>392'</td></tr><tr><td>Max continuous length dripline with 1800 retrofit kit</td><td>360'</td><td>413'</td><td>230'</td><td>350'</td></tr></table></div><div><p>STEP 2: Using a groove joint plier, grip the spray body to prevent breaking or unscrewing the connection below. Then, remove the top of any 1800. (On the 1806 and 1812 leave the spring in the body) Next, remove the internal assembly.</p><p>STEP 3: Remove the internal assembly of the retrofit kit and drop into the existing body.</p><p>STEP 4: Tighten the cap and use Easy Fit Fittings or a female adapter to connect to drip tubing or other 1/2" FPT devices.</p></div></div></div><div><p>Included in the Retrofit Kit:</p><div><p>Dripline: 100 ft. of flexible tubing that releases water by dripping; reducing runoff and waste. Qty: 2 XFCV 09-18-100</p></div><div><p>Spray-to-drip Retrofit Kit: allows use of existing 1800 Series Spray Bodies as drip irrigation connection point. (Max flow 4 gpm) Qty: 1 Part# 1800-Retro</p></div><div><p>Fittings: used to connect dripline in rows and corners (Qty 10 each)</p><div><p>Part# XFF-TEE Part# FITINS-TOOL Part# XFF-COUP (Qty: 1) Part# XFF-ELBOW Part# XFF-MA050 Part# XFF-MA075 Part# XFF-TMA050</p></div></div><div><p>Tie Down Stakes: Secures dripline to the ground Qty: 25 Part# TDS-050</p></div><div><p>Xeri-Caps: Caps off any unused spray heads. Qty: 10 Part# 1800-XC</p></div></div></div>		4.0 GPM Max. Retrofit Kit				Emitter Gallonage	0.6 gph		0.9 gph		Emitter Spacing	12"	18"	12"	18"	Max amount of dripline per 1800 Retrofit Sub-Zone	392'	588'	261'	392'	Max continuous length dripline with 1800 retrofit kit	360'	413'	230'	350'			
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Dripline System Layout

Visit: www.rainbird.com/retro1800 for more layout ideas



Need More Info?

www.rainbird.com/retro1800

For more information, visit website or Scan QR Code with your mobile phone. You'll get access to additional dripline layout suggestions, an instructional video and a landscape drip conversion guide.

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Instructional Video



Read

Landscape Drip Conversion Guide

